

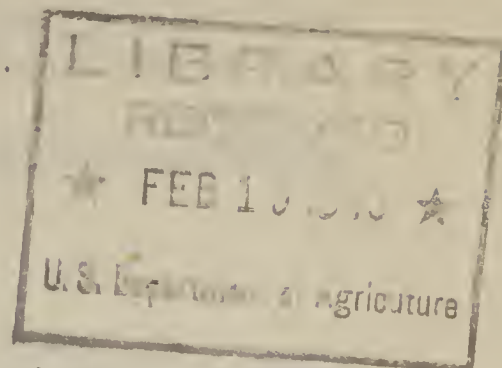
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Effective on and after February 15, 1940.

UNITED STATES DEPARTMENT OF AGRICULTURE

BUREAU OF ANIMAL INDUSTRY



Sec. 112.6¹ Trade labels; permission for use. Trade labels represented by those bearing Bureau stamp "Approved" shall not be affixed or otherwise applied to containers of veterinary biologics after June 30, 1940, nor shall such products so labeled be marketed by any licensee after December 31, 1940. Specimen labels to which no exceptions are taken by the Bureau will be stamped hereafter "Use Permitted Until Further Notice."

Sec. 112.7 Trade labels; directions for handling and use of product. Each trade label shall bear adequate directions for proper use of the product. The quantity of the contents of each immediate or true container must be shown on each label in units, grams, milligrams, or cubic centimeters. Such labels shall also give instructions to protect the product from light and keep it at a temperature of not more than 45° F. Trade labels for multiple-dose containers shall bear a warning that all the product should be used at the time the container is first opened. Trade labels and circular matter shall bear no statement, design, or device which may deceive the purchaser or which is false or misleading in any particular.

Sec. 112.8 Trade labels names or terms. Names or terms on trade labels shall conform to the following list:

ANTITOXINS

Anaerobic antitoxin
Antivenin

Botulinus antitoxin
Tetanus antitoxin

SERUMS

Antianthrax serum
Antibacterial serum:
 Bovine
 Canine
 Equine
 Feline

Antiencephalomyelitis serum:
 Eastern
 Western
 Eastern and western
Anti-feline-distemper serum
Anti-hemorrhagic-septicemia serum

¹ The numbering of the sections of B. A. I. administrative notices conforms to the numbering in title 9, chapter I, of The Code of Federal Regulations.

Porcine	Anti-hog-cholera serum
Antiblackleg serum	Antistreptococcus serum
Anti-bronchisepticus-bacillus serum	Anti-swine-erysipelas serum
Anti-canine-distemper serum	Gonadin serum
	Normal serum

AGGRESSINS

Blackleg cultural aggressin	Hemorrhagic-septicemia-aggressin
Blackleg natural aggressin	

DIAGNOSTICS

Avian tuberculin	Fullorin
Johnin	Tuberculin
Mallein	

TOXOIDS

Staphylococcus aureus toxoid	Tetanus toxoid
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VACCINES AND VIRUSES

Anthrax spore vaccine	Fowl-laryngotracheitis vaccine
Blackleg cultural vaccine	Fowl-pox vaccine
Blackleg tissue vaccine	Hog-cholera vaccine
Brucella abortus vaccine	Hog-cholera virus
Canine-distemper vaccine	Ovine-ecthyma vaccine
Canine-distemper virus	Pigeon-pox vaccine
Encephalomyelitis vaccine:	Rabies vaccine
Eastern	Swine-erysipelas vaccine
	(export only)
Western	Wart vaccine.
Eastern and western	

BACTERINS

Anthrax bacterin	Felisepticus-bacillus bacterin
Autogenous bacterin	Gallinarum-typhimurium bacterin
Avissepticus-gallinarum bacterin	Hemorrhagic-septicemia bacterin
Blackleg bacterin	Listerella monocytogenes bacterin
Bronchisepticus-bacillus bacterin	Pasteurella avicida bacterin
Bronchisepticus-streptococcus bacterin	Salmonella abortivoequina bacterin
Clostridium chauvei-septicus bacterin	Staphylococcus bacterin
Clostridium chauvei-welchii bacterin (export only)	Staphylococcus-streptococcus bacterin
Clostridium hemolyticum bacterin	Streptococcus bacterin
Colon-bacillus bacterin	

MIXED BACTERINS

Mixed bacterin:

Avian
Bovine
Canine
Equine

Mixed bacterin:

Feline
Lepine
Ovine
Porcine

Sec. 114.5 Outlines of methods of production. Outlines of methods of producing and testing each biologic under license shall be filed with the Bureau by the licensee. These outlines shall describe fully the entire process of producing and testing each product. No batch of product that is worthless, contaminated, dangerous, or harmful may be marketed. Tests that are applicable and necessary to prevent the marketing of such a product shall be made by the licensee. These tests include sterility, safety, potency, agglutination titer, complement fixation titer, and the like. Outlines to which no exceptions are taken by the Bureau will be stamped hereafter "Filed with the Bureau of Animal Industry (date)," in lieu of "Accepted," and copies will be returned to the licensee. Such outlines must be followed by the licensee until an amended outline has been filed with the Bureau. Exceptions may be taken by the Bureau to these filed outlines at any time.

Sec. 114.29 Mixing the product. Each batch or serial of product shall be mixed thoroughly in a single container and be constantly agitated during subsequent bottling operations. Serial numbers in sequence, with any other marking that may be necessary for ready comprehension, shall be used to identify each batch with the records of preparation and labeling.

Sec. 116.3 Records and reports of tests. Records of production, testing, and the like must be completed by the licensee before any part of a batch of any product may be marketed. Copies of such tests records as the inspector in charge is authorized to receive must be delivered to him before any part of a batch of product is removed from the premises.

This notice, which is based on B. A. I. Order 276, dated August 18, 1922, shall be effective on and after February 15, 1940. The exact citations are as follows:

- Section 112.6 -- Reg. 12, Sec. 2, par. 7.
- Section 112.7 -- Reg. 12, sec. 2, pars. 1 to 4.
- Section 112.8 -- Reg. 12, sec. 2, par. 7.
- Section 114.5 -- Reg. 14, sec. 1.
- Section 114.29 -- Reg. 14, sec. 1.
- Section 116.3 -- Reg. 16, sec. 1, pars. 1 and 2.

All previous requirements are superseded to the extent that they conflict with this notice. Section 114.5 supersedes Circular Letter No. 1681, dated October 6, 1930.

J. R. Mohler,
Chief of Bureau.

MEMORANDUM

TO : THE SECRETARY OF DEFENSE

FROM : THE SECRETARY OF THE ARMY

1. The purpose of this memorandum is to inform you of the results of the recent visit to the Army's research and development facilities. The visit was conducted by a joint military and civilian team, and the findings are as follows:

2. The facilities are well equipped and staffed with highly qualified personnel. The research and development work being carried out is of a high standard, and the results are of great value to the Army.

3. It is recommended that the Army should continue to support this work, and that the facilities should be maintained at the highest level.

4. The results of the visit are being used to plan future visits, and to ensure that the Army is always up to date with the latest research and development.

5. The visit was a success, and the results are being used to plan future visits, and to ensure that the Army is always up to date with the latest research and development.

6. The results of the visit are being used to plan future visits, and to ensure that the Army is always up to date with the latest research and development.

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